

**HRP Exchange 55, LLC**  
c/o Hilco Redevelopment Partners  
111 S. Wacker Drive, Suite 3000  
Chicago, IL 60606

Via Electronic Mail

April 16, 2020

Julie Armitage  
Kent Mohr  
Illinois Environmental Protection Agency  
1021 North Grand E  
Springfield, Illinois 62702

Dear Ms. Armitage and Mr. Mohr:

On behalf of HRP Exchange 55, LLC ("Owner"), thank you speaking with me and Owner's outside counsel Mike Ohm on Monday regarding the recent stack implosion event ("Project") which occurred at approximately 8:00 a.m. on Saturday, April 11, 2020 at the former Crawford Power Plant, 3501 S. Pulaski, Chicago, Illinois ("Site"). The demolition contractor, MCM Management Corp ("MCM") and its subcontractors, Controlled Demolition Inc., Jenkins Environmental, Inc., and Marine Technologies Solutions, directed, controlled and performed the demolition-related work associated with the Project. Below please find Owner's response to your requests for follow-up information and documentation related to the Project:

**Request #1:** Please provide (a) any available asbestos assessment conducted with respect to the stack including any relevant abatement records; and (b) a copy of the demo asbestos notification form specifically related to the stack.

**Response #1:**

(a) It has been reported to Owner by MCM that representative asbestos sampling of the stack was performed in June 2019. MCM has provided Owner with copies of the relevant Chain of Custody Record and Bulk Sample Analysis report for the samples collected from the stack, which copies are attached as Exhibit 1. These documents report that the samples were analyzed and found to be non-detect for asbestos components. Additionally, Weaver Consultants Group ("Weaver") was retained to conduct asbestos sampling of the existing remaining stack and associated debris at the Site. Weaver collected nine samples, each of which were submitted for laboratory analysis. Laboratory results concluded that the samples are not asbestos containing materials, as confirmed by the Asbestos Containing Material Survey Report, attached as Exhibit 2.

(b) The Revised Asbestos Project Notification for Former NRG Crawford Generating Station related to the Site, dated March 16, 2020, and attached as Exhibit 3, was submitted to the Illinois Department of Public Health. Because no asbestos containing material was previously identified as being present in the stack, MCM reports that no separate Demolition Project Notification Form was specifically filed or required in connection with implosion of the stack.

April 16, 2020  
Julie Armitage  
Kent Mohr

**Request #2:** Please provide details regarding the response to the incident.

**Response #2:**

As part of Project planning, MCM has reported to Owner that MCM and its relevant subcontractors developed and implemented a dust control plan which included numerous efforts to control and mitigate dust emissions from the Project. The plan included the use of the following equipment for dust suppression at the direction of MCM: (i) two 5,000 gallon water trucks available to spray water on the ground surface at 100 gallons per minute; (ii) two 30-inch dust boss machines, capable of operating on-site at 40 gallons per minute to suppress dust; and (iii) two Chicago Fire Department fire trucks which were stationed on Site at the time of the implosion to further assist with dust suppression.

According to MCM, on the day of the Project, between approximately 7:15 a.m. until about 8:30 a.m., both of the dust boss machines misted the area where the stack fell. The two fire trucks and water trucks began dust suppression operations immediately following the implosion and before the dust reached the Site boundary. We have been told that the two water trucks continued to operate post-implosion until empty. Additionally, immediately following the implosion, MCM's subcontractor, Illini Street Sweeping, commenced cleaning City streets including the roads surrounding the Site and the public roads in the residential neighborhood to the north of Site. The boundary of the area cleaned using street sweepers was from 31st Street to 33rd Street and Pulaski Road to Lawndale Street. As an additional measure, Owner has agreed to reimburse the City of Chicago for additional street sweeping measures, that the City decides are necessary or appropriate.

On April 13 and 14, HRP personnel contacted residential neighbors located to the north of the Site on a door-to-door basis and offered to provide cleaning services of private property, such as washing windows and vehicles, free of charge. Owner is also currently coordinating with the City of Chicago and affected residents to further facilitate any necessary and appropriate response.

We appreciate the opportunity to provide you with this information. Please contact me or Mike Ohm with any questions.

Best regards,



Anne Garr  
General Counsel, Hilco Redevelopment Partners

ATTACHMENT

cc: Michael Ohm

**Exhibit 1**

## CHAIN OF CUSTODY RECORD

Page : of

[illegible]

Comments: STACK SAMPLES

**STAT Analysis Corporation**

2242 West Harrison St., Suite 200, Chicago, IL 60612-3766

Tel: (312) 733-0551 Fax: (312) 733-2386 STATinfo@STATAnalysis.com

AIHA Accreditation # 101160 ; NVLAP Lab Code 101202-0

**BULK ASBESTOS ANALYSIS BY  
TRANSMISSION ELECTRON MICROSCOPY**EPA's "Method for the Determination of Asbestos in Bulk Building Materials"  
(EPA 600/R-93-116 - Section 2.5.5.1)Marine Technology Solutions  
333 South Market Street, Suite B  
Selinsgrove, PA 17870  
Phone: (570) 374-2081

Reference:	18-101	Date Received:	06/13/2019
Location:	Crawford Generating Plant	Date Analyzed:	06/14/2019
Batch No.:	342423	Date Reported:	06/14/2019
Customer No.:	4465	Turn Around Time:	1 Day

Laboratory Sample	Customer Sample Number	Asbestos Components (%)	Non-Asbestos Components (%)
342423001	2-0021-19	ND	Other 100%
342423002	2-0022-19	ND	Other 100%

ND = Asbestos Not Detected

NA = Not Analyzed

The information contained in this report and any attachments is confidential information intended only for the use of the individual or entities named above. The results of this report relate only to the samples tested. If you have received this report in error, please notify us immediately by phone. This report shall not be reproduced, except in its entirety, unless written approval has been obtained from the laboratory. This report remains property of STAT Analysis until payment is received in full (see invoice).



**Exhibit 2**



April 16, 2020

Mr. Bryan Keyt  
Partner  
Bryan Cave Leighton, Paisner LLP  
161 North Clark Street, Suite 4300  
Chicago, Illinois 60601

**PRIVILEGED AND CONFIDENTIAL**

**RE: Asbestos Containing Material Survey  
Old Crawford Power Plant – Stack  
35<sup>th</sup> and Pulaski, Chicago Illinois 60632**

Dear Mr. Keyt:

Weaver Consultants Group North Central, LLC (WCG) was retained by Bryan Cave Leighton Paisner, LLP to conduct an asbestos containing material (ACM) survey at the Old Crawford Power Plant located at 35<sup>th</sup> and Pulaski in Chicago, Illinois. The survey was limited to the existing remaining stack and associated stack debris located on the southern portion of the site. The stack was razed on April 11, 2020.

The site inspection was conducted on April 14, 2020 by Mr. Cody R. McNeely and Mr. David J. Kedrowski, CIH, both Illinois Department of Public Health (IDPH) licensed Asbestos Building Inspectors (IDPH 100-10639 and IDPH 100-04543 respectively).

**METHODOLOGY**

Nine (9) samples were collected from suspect asbestos containing materials associated with the stack. These materials included stack insulation, stack gaskets and stack concrete. All bulk samples were collected based on methods described in U.S. Environmental Protection Agency (USEPA) regulations for assessing materials prior to demolition. The samples were collected and stored in sample bags with a unique sample identification number and a chain of custody (COC) form was signed and dated by the inspector, the delivering representative, and the laboratory representative who received the samples.

Samples were submitted to TEM Environmental, Inc. (TEM) located in Glendale Heights, Illinois for analysis under Polarized Light Microscopy (PLM) using USEPA Method 600/R-93/116, July 1993. TEM is accredited under the National Voluntary Laboratory

Accreditation Program (NVLAP) established by the National Institute of Standards and Technology (NIST) to conduct PLM analysis, Lab ID 101130-0.

A list of materials identified and sampled during the inspection is presented in Table I of Appendix A, laboratory report with sample chain of custody documentation may be found in Appendix B, and inspector license and certificate may be found in Appendix C and representative photographs in Appendix D.

## **CONCLUSIONS AND RECOMMENDATIONS**

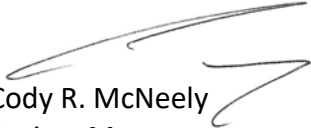
Based on the survey results, WCG concludes the following:

- Laboratory results revealed that the suspect materials associated with the stack and stack debris including stack insulation, stack gaskets and stack concrete are not asbestos containing materials as defined by the EPA, IDPH or OSHA.


Should you have any questions or comments concerning this survey, please do not hesitate to contact us at 312.922.1030. Thank you again for the opportunity to assist Bryan Cave Leighton Paisner, LLP on this important project.

Sincerely,

**Weaver Consultants Group North Central, LLC**



Cody R. McNeely  
Project Manager



David J. Kedrowski, CIH  
Principal



## APPENDIX A – Table I

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**Table I – Summary of Asbestos Sample Results  
Old Crawford Power Plant – Stack  
35<sup>th</sup> and Pulaski, Chicago, Illinois**

SAMPLE NUMBER	MATERIAL DESCRIPTION	LABORATORY RESULT (PLM)
<b>DK041420-01,02,03</b>	<b>Wool Insulation – Stack</b>	<b>None Detected</b>
<b>DK041420-04,05,06</b>	<b>Gasket Material – Stack</b>	<b>None Detected</b>
<b>DK041420-07,08,09</b>	<b>Concrete - Stack</b>	<b>None Detected</b>

The Occupational Safety and Health Administration (OSHA), IDPH, and USEPA define an asbestos containing material as any material containing greater than 1 percent asbestos.

**Bold indicates greater than 1% ACM**

## **APPENDIX B – Laboratory Report**

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# LABORATORY REPORT

## BULK SAMPLE ASBESTOS EVALUATION BY POLARIZED LIGHT MICROSCOPY METHOD

<b>Client:</b> Weaver Consultants Group			<b>Project Location:</b>							
<b>Contact</b> Dave Kedrowski			<b>Project Reference:</b>							
<b>Address:</b> 35 E. Wacker Drive, Suite 1250			<b>TEM Project:</b> 60201							
Chicago Illinois 60601-			<b>Analyzed by:</b> Lori Boersma							
			<b>Date Analyzed:</b> 4/15/2020							
Sample Information			Fibrous Materials		Non-Fibrous Materials					
Client Sample ID Description	Lab ID	Color	Asbestos Present	Asbestos Fibers		Non-Asbestos Fibers		Filler	Binder	Comments
				Type	Percent	Type	Percent			
DK041420-01 Wool Insulation (Stack)	382094	White	None Detected	-	-	-	-	-	-	0-10
						Glass:	90-100			
DK041420-02 Wool Insulation (Stack)	382095	White	None Detected	-	-	-	-	-	-	0-10
						Glass:	90-100			
DK041420-03 Wool Insulation (Stack)	382096	White	None Detected	-	-	-	-	-	-	0-10
						Glass:	90-100			
DK041420-04 Gasket (Stack)	382097	Black	None Detected	-	-	Cellulose:	30-40	60-70		
DK041420-05 Gasket (Stack)	382098	Black	None Detected	-	-	Cellulose:	30-40	60-70		
DK041420-06 Gasket (Stack)	382099	Black	None Detected	-	-	Cellulose:	30-40	60-70		
DK041420-07 Concrete (Stack)	382100	Gray	None Detected	-	-	-	-	90-100		
DK041420-08 Concrete (Stack)	382101	Gray	None Detected	-	-	-	-	90-100		

<b>Client:</b>	Weaver Consultants Group			<b>Project Location:</b>		
<b>Contact:</b>	Dave Kedrowski			<b>Project Reference:</b>		
<b>Address:</b>	35 E. Wacker Drive, Suite 1250 Chicago Illinois 60601-			<b>TEM Project:</b> 60201		
				<b>Analyzed by:</b> Lori Boersma		
				<b>Date Analyzed:</b> 4/15/2020		
<b>Sample Information</b>				<b>Fibrous Materials</b>		<b>Non-Fibrous Materials</b>
Client Sample ID	Lab ID	Color	<b>Asbestos Present</b>	Asbestos Fibers		Filler
Description				Type	Percent	Binder
DK041420-09 Concrete (Stack)	382102	Gray	None Detected	-	-	90-100

Samples are analyzed following the procedures contained in the USEPA Method 600/R-93/116 July 1993. This report applies only to samples analyzed. This report may not be reproduced except in full and with the approval of TEM Environmental, Inc. This report may not be used by the client to claim product endorsement by NVLAP or any agency of the US government. An estimate of the laboratory uncertainty is available upon request.

SLM: Certain samples may warrant additional analysis beyond the standard USEPA Polarized Light Microscopy method. 1) Further testing using the point count method is recommend for friable samples found to contain less than 10% asbestos by PLM to confirm that the samples are in fact regulated asbestos containing materials (RACM) as defined by the USEPA NESHAP Regulation. 2) The optical resolution of a polarized light microscope limits the size of fibers that are visible. In cases where very small fibers may be present, such as in samples of floor tiles, vermiculite or certain construction adhesives, the result of the PLM analysis is not conclusive when the sample is reported as "None Detected" or "Trace". Further testing using transmission electron microscopy is recommended in those cases where samples may contain very small fibers which may be smaller than the resolution limit of a polarized light microscope. All such services are available for an additional fee.

Analytical services provided are subject to the Terms and Conditions listed on our website.

*Jan Tjunker*

Report Approved by:

# CHAIN OF CUSTODY FORM

Client: Weaver Consultants Group		Date: Apr. 14, 2020	
Contact: Dave Kedrowski			
Address: 1316 Bond Street, Suite 108			
City/State/Zip: Naperville, Illinois 60563			
Phone: 630-640-9681		Fax:	
Email: dkedrowski@wcgrp.com			

TAT:	<u>RUSH</u> WKD	6HR*	24HR	48HR	72HR	4 DAY	>5 DAY
Project Name/No:							
Results Due by (Date & Time):							
TEM Project #: 60201							
NVLAP ID 101130		AIHA-PAT ID 101151		AIHA-AAR ID 101151			

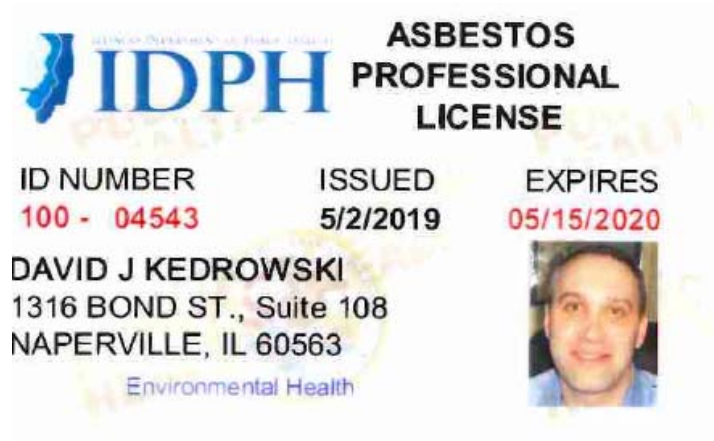
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## **APPENDIX C – Credentials**

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# David J. Kedrowski, CIH

Illinois Licensed Asbestos Inspector, Project Designer,  
Management Planner, Project Manager, and Air  
Sampling Professional



## ENDORSEMENTS

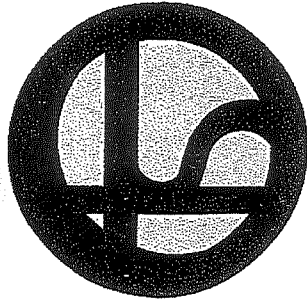
## TC EXPIRES

INSPECTOR	3/8/2020
PROJECT DESIGNER	11/29/2019
MANAGEMENT PLANNER	4/23/2020
PROJECT MANAGER	3/1/2020
AIR SAMPLING PROFESSIONAL	

**Alteration of this license shall result in legal action**  
This license issued under authority of the State of Illinois  
Department of Public Health  
This license is valid only when accompanied by a valid  
training course certificate.



2020



**OCCUPATIONAL TRAINING & SUPPLY, INC.**

7233 S. Adams Street | Willowbrook, IL 60527 | (630) 655-3900 | [www.otssafety.com](http://www.otssafety.com)

# Asbestos Building Inspector Refresher

Occupational Training & Supply, Inc. certifies that

**David Kedrowski**

has successfully completed the Asbestos Building Inspector Refresher course and has passed the competency exam with a minimum score of 70%. The course is accredited by the Illinois Department of Public Health and Indiana Department of Environmental Management for purposes of accreditation in accordance with EPA 40 CFR 763, Asbestos Hazard Emergency response Act (AHERA) and TSCA Title II.

Course Date: 3/6/2020

Exam Date: 3/6/2020

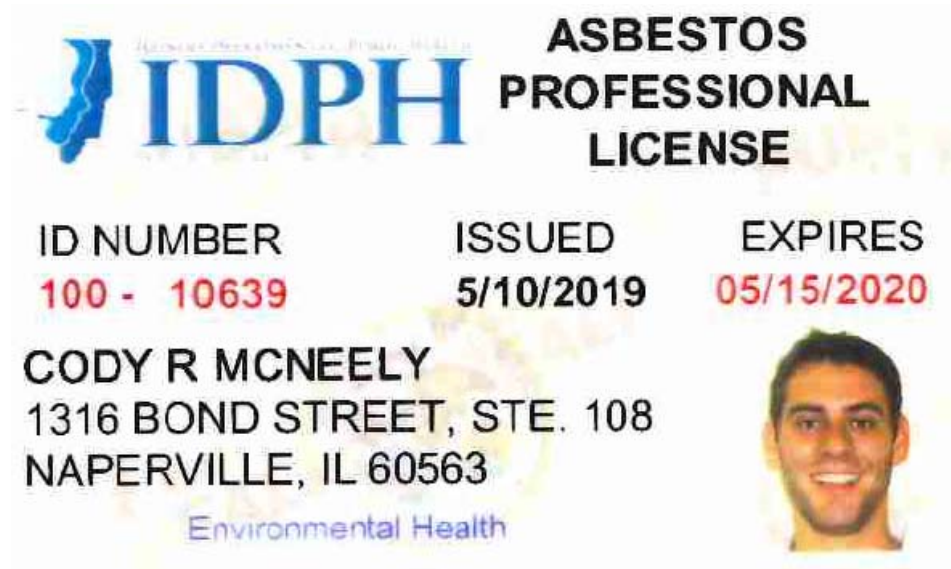
Expiration Date: 3/6/2021

Certificate Number: BIR2003061105

Kathy DeSalvo, Director

# Cody McNeely

Illinois Licensed Asbestos Inspector, Project Manager, and Air Sampling Professional



## ENDORSEMENTS

## TC EXPIRES

INSPECTOR

11/20/2019

PROJECT MANAGER

4/5/2020

AIR SAMPLING PROFESSIONAL

**Alteration of this license shall result in legal action**

This license issued under authority of the State of Illinois  
Department of Public Health

This license is valid only when accompanied by a valid  
training course certificate.

2019



**OCCUPATIONAL TRAINING & SUPPLY, INC.**

7233 S. Adams Street ♦ Willowbrook, IL 60527 ♦ (630) 655-3900 ♦ [www.otssafety.com](http://www.otssafety.com)

# Asbestos Building Inspector Refresher

Occupational Training & Supply, Inc. certifies that

**Cody McNeely**

has successfully completed the Asbestos Building Inspector Refresher course and has passed the competency exam with a minimum score of 70%. The course is accredited by the Illinois Department of Public Health and Indiana Department of Environmental Management for purposes of accreditation in accordance with EPA 40 CFR 763, Asbestos Hazard Emergency Response Act (AHERA) and TSCA Title II.

Course Date: 11/19/2019

Exam Date: 11/19/2019

Expiration Date: 11/19/2020

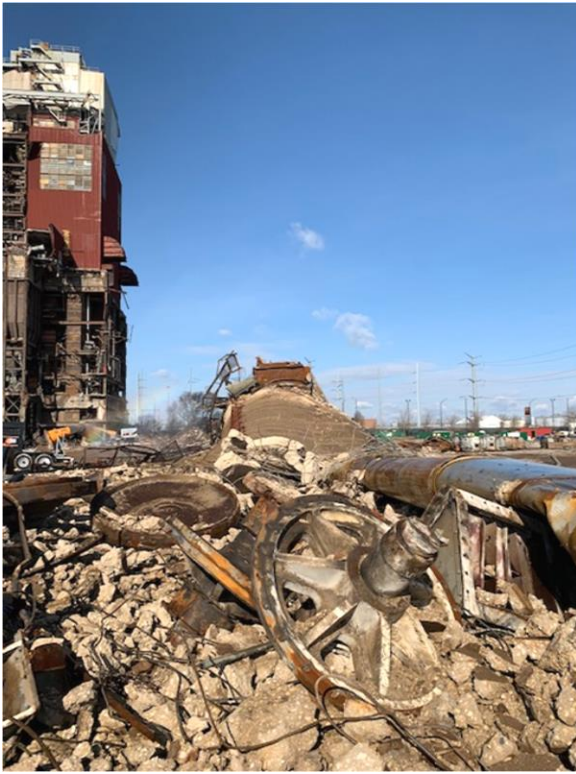
Certificate Number: BIR1911192397

Kathy DeSalvo, Director



## APPENDIX D- Representative Photographs

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View of downed stack facing West



View of downed stack facing East



Suspect material – Wool Insulation



Suspect Material - Gasket



Suspect Material – Stack Concrete

**Exhibit 3**





MANAGEMENT CORP

Industrial Services

March 16, 2020

IL Department of Public Health  
525 W. Jefferson St.  
Springfield, IL 62761

Ref: Revised Asbestos Project Notification for Former NRG Crawford Generating Station (License No. CSI3549)

Dear IL Department of Public Health,

Enclosed please find the revised Asbestos Project Notification for the former NRG Crawford Generating Station (License No. CSI3549) located at 3501 South Pulaski Highway in Chicago, IL 60623.

If you have any questions, please contact me at (410) 292-6356 or email at [bbonanno@mcmdemo.com](mailto:bbonanno@mcmdemo.com).

Sincerely,

A handwritten signature in blue ink, appearing to read "BB", with a long horizontal line extending to the right.

Brandon J. Bonanno  
VP of Operations/EH&S



# STATE OF ILLINOIS DEMOLITION/RENOVATION/ASBESTOS PROJECT NOTIFICATION FORM

**Environmental Protection Agency (IEPA):** Projects of at least 160 sq./ft or 260 linear ft., or 1 cubic meter and all demolition projects shall be submitted to IEPA. This form shall be submitted for all original notifications and revisions to IEPA (\$150) Attach Illinois E-Pay receipt if paid electronically.

**Illinois Department of Public Health (IDPH):** Abatement projects greater than 3 sq./ft and or 3 linear ft. up to 160 sq./ft or 260 linear feet and all school projects shall be submitted to IDPH. This form shall be submitted for all original notifications and revisions to IDPH (no fee).

**Cook County (excluding the City of Chicago):** All projects in Cook County must notify Cook County Environmental Control & IEPA if applicable. This form and appropriate fee shall be submitted for all original notifications to Cook County (\$200). A Cook County Revision Form must be used to cancel an asbestos permit.

**City of Chicago:** All projects in the City of Chicago, except residential renovations in buildings with fewer than two dwelling units, must notify the City & IEPA if applicable. This form and appropriate fee shall be submitted for all notifications to the City of Chicago (see bottom pg 2 for fee amount).

Copies of this form may be found at: [www.ienconnect.com/enviro](http://www.ienconnect.com/enviro)

Illinois E-Pay Authorization Code (IEPA Only):

Date: March 16, 2020

**TYPE OF NOTIFICATION:** ☐ original ☐ demolition ☐ renovation ☐ cancellation ☒ revision ☐ ordered demolition ☐ annual

Check Type of Project Below: (Check all that apply.)

☐ Friable School Project ☐ Non-Friable School Floor Tile Project ☒ Commercial Public Building (Friable & Non-Friable)

Revised by: ☒ Contractor ☐ Owner ☐ Project Designer #of times revised: 4 List Section #'s being revised: 7

## 1. FACILITY INFORMATION:

Facility name: Former NRG Crawford Generating Station

School Bldg ID:

Location of Asbestos Containing Material (ACM) in Structure: Throughout numerous buildings on property

Bldg Size: Multiple Sq.Ft.: 500,000 #Flrs: Age: over 50

Present Use: Vacant

Prior Use: Power Generating Station

Future Use (demo) Development

Address: 3501 South Pulaski Highway

City: Chicago

County: Cook

Zip: 60623

Contact: Brandon Bonanno

Phone: 410-292-6356

## 2. FACILITY OWNER OR SCHOOL DISTRICT: (Tip: Complete for all projects Commercial/Public or Schools)

Facility Owner Name: HRE Crawford, LLC

Address: 5 Revere Drive Ste 206

City: Northbrook

State: IL

Zip: 60062

Contact: John Tschantz

Phone: 312-690-7728

Copies of abatement permission and written verification certification to all building occupants and users from the building owner or school board shall be submitted for IDPH public and private school facilities as required by Section 855.350 of the IDPH Asbestos Code.

## 3. ASBESTOS CONTRACTOR NAME: MCM Management Corporation

ID#: 500-1861

Address: 35980 Woodward Avenue

City: Bloomfield Hills

State: MI

Zip: 48304

Contact: Brandon Bonanno, VP Operations

Phone: 410-292-6356

## 4. DEMOLITION CONTRACTOR NAME: MCM Management Corporation

Address: 35980 Woodward Avenue

City: Bloomfield Hills

State: MI

Zip: 48304

Contact: Brandon Bonanno, VP Operations

Phone: 410-292-6356

## 5. ABATEMENT INFORMATION:

Is Asbestos Present?

☒ Yes ☐ No

Description of Planned Demolition or Renovation Work and Methods to be Employed Including Demolition or Renovation Techniques:

Utilization of wetting procedures, combined with glovebag and physical abatement of friable and non-friable ACM. Use of mechanical (shear and grapple) for demolition, supported by torch cutting.

Description of Work Practice(s) and Engineering Controls used to Prevent Emissions at the Demolition or Renovation Site:

Water truck and misting machines will be used for dust control during demolition and abatement operations. Full containment, use of HEPA vacuums and Negative Air Machines

## 6. Quantities:

	Regulated Asbestos Containing Material to be removed (RACM)	Non-friable asbestos not to be removed (demolition)		Non-friable asbestos to be removed		TOTAL ASBESTOS TO BE REMOVED
		CAT I	CAT II	CAT I	CAT II	
Pipes (Ln. Ft.):	211,000					211,000
Surface Area (Sq. Ft.):	430,000			25,000		430,000
Volume (Cu. Ft.):						

Tip: CAT I non-friable ACM are asbestos-containing resilient floor coverings (vinyl asbestos tile (VAT), asphalt roofing products, packing and gaskets. All other non-friable ACM are considered CAT II non-friable ACM. (RACM) is (a) friable asbestos material, (b) Category I non-friable ACM that has become friable, (c) Category I non-friable ACM that will be or has been subjected to sanding, grinding, cutting or abrading, or (d) Category II non-friable ACM that has a high probability of becoming or has become crumbled, pulverized or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations.

7. ABATEMENT START DATE: 08/11/18

Finish Date: 12/31/20

Work hours: 06:00 AM ☒ PM ☐ 04:00 AM ☐ PM ☒

AND/OR DEMOLITION START DATE:

Finish Date: 12/31/20

Work hours: 06:00 AM ☒ PM ☐ 04:00 AM ☐ PM ☒

Working Weekends?

☒ Yes ☐ No

Working Evenings?

☒ Yes ☐ No

Tip: Ten day notification requires at minimum, ten (10) working days (Monday-Friday including holidays) prior to the commencement date. Ten days begin with the US postmark date or date received in office by commercial services or hand delivery. IEPA, City of Chicago, and Cook County cannot accept faxed copies, however, IDPH will accept faxed submissions. Phased projects will not be accepted.



8. PROJECT DESIGNER ID#: 100-

Name:

Complete Project Designer Name and License ID# if this project was designed by a Designer.

9. INSPECTOR ID#: 100- 07252

Name: Matthew D. Aigner

Tip: If procedure utilized is visual inspection, the inspector ID# must be provided.

10. PROCEDURE, INCLUDING ANALYTICAL METHOD, USED TO DETECT THE PRESENCE OF ASBESTOS  
Phase Contrast Microscopy/Polarized Light Microscopy

Name of Analytical Testing Laboratory: STAT Analysis Corporation

11. ASBESTOS PROJECT MANAGER ID#: 100- 07868

Name: Juan Raya

12. AIR SAMPLING PROFESSIONAL ID#: 100- 06295

Name: Dennis M. Tarter

13. DISPOSAL SITE/LANDFILL NAME: Laraway Landfill

Address: 21233 West Laraway Road

Contact:

City: Joliet

State: IL

Zip: 60436

Phone: 815-727-6148

14. WASTE TRANSPORTER/NAME: Homewood Disposal

Address: 1501 West 175th Street

Contact:

City: Homewood

State: IL

Zip: 60430

Phone: 703-798-1604

15. IS DEMOLITION ORDERED BY A GOVERNMENT AGENCY?

☐ Yes

☒ No

(If yes, a signed copy of Order must be attached.)

Government representative ordering the activity:

Title:

Date of Order:

Order Demolition Date:

16. FOR EMERGENCY RENOVATION:

Date and hour of emergency (mm/dd/yy):

AM ☐ PM ☐

Describe sudden unplanned event. ( example: boiler explosion) Explain how the event caused unsafe conditions or would cause equipment failure or an unreasonable financial burden.

17. Description of procedures to be followed in the event that unexpected asbestos is found or previously non-friable asbestos material becomes crumbled, pulverized or reduced to powder.

Stop Work Keep Wet. Contact District Office/Local Air Authority. Evacuate the Area. Demarcate Area.

I certify that at least one representative trained in the provisions of 40 CFR Part 61, Subpart M, shall be on site during demolition or renovation, having in his or her possession for inspection, evidence that the requisite training has been accomplished.

CERTIFICATE # CSI3549 NAME OF TRAINING COURSE Asbestos Abatement Supervisor Refresher

I certify the above information is correct.

Signature of Demolition/Abatement Contractor or the Owner

Any person who knowingly makes a false, fictitious, or fraudulent material statement, orally or in writing, to the Illinois EPA commits a Class 4 felony. A second or subsequent offense after conviction is a Class 3 felony. (415 ILCS 5/44(h)).

Tip: All notification forms must be hand signed and dated. Hand stamps are not acceptable. IEPA and Cook County require original signatures on their notification forms. IDPH will accept photocopies. All notifications submitted to IEPA, City of Chicago, & Cook County must be accompanied by the appropriate fee. There is no fee for notification to IDPH.

For Cook County Departmental Use Only.

Date Received CCDEC:

Post Mark Date:

Input Into Computer:

Inspection Fee Received:

Inspection Priority: Top ☐ High ☐ Low ☐

Must be Inspected:

Date(s) of Inspections:

Inspection Report Attached:

Yes ☐ No ☐

Violation Copies Attached: Yes ☐ No ☐

The Illinois EPA is authorized to require, and you shall disclose, the information requested on this Agency form utilizing this form pursuant to the Illinois Environmental Protection Act (Act), 415 ILCS 5. Failure to disclose the requisite information on this Agency form may result in your notification being denied, and/or penalties being imposed as provided for in the Act, 415 ILCS 5/42-45.



Cook Co. Dept. of Env. Control  
69 W. Washington, Suite 1900  
Chicago, IL 60602-3004  
\$200 filing fee



Submit this form to the  
appropriate agencies:



IL Department of Public Health  
525 W. Jefferson St.  
Springfield, IL 62761  
(FAX: 217-785-5897)



IL Environmental Protection Agency  
P.O. Box 19276 MC 41  
1021 N. Grand Ave East  
Springfield, IL 62794-9276  
\$150 fee (Attach payment or Illinois E-Pay  
receipt if paid electronically.)



Chicago Department of Public Health  
Permitting and Inspections  
333 S. State St., Room 200  
Chicago, IL 60604

\*\* except that asbestos abatement in residential buildings with fewer than two dwelling units are not subject to the notice and fee requirements.

Fees apply as follows:

Residential Unit with less than 4 units... \$300.00\*\*

Residential Units with 4 units or more... \$450.00

Commercial/Industrial facilities... \$600.00